

SEALING STRUCTURE FOR FISHING REEL

ABSTRACT OF THE DISCLOSURE

Sealing structure has a friction disk having a spindle-form boss portion, a cover member, and a seal member, in a lever-drag type dual-bearing reel. Cover member has a through-hole situated encompassing the boss portion, and is a component that is rotatable relative to friction disk. The seal member, which is a component made of an elastic substance, is for sealing a clearance between the boss portion and the cover member, and has an cylindrical portion made of an elastic substance and mountable on the boss portion, and a sealing portion formed integrally on the outer circumferential surface of the cylindrical portion and tapering toward the through-hole. A distal edge of the sealing portion is for contacting a contact surface in through-hole. The present invention provides a structure for sealing a spindle-form first member and, disposed about the outer periphery thereof, a second member, to seal while controlling impairment in rotational performance, without having to use components or space for fastening.

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